

CONTROL BLOCK:

(PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

01 PASES1 200-000000-00 341111 4 5  
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

CONT

01 REPORT SOURCE L 605000387 7112082 8122082 9  
7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10

02 During the Startup Testing Program, while performing the valve cycling surveil-  
03 lance, it was determined that both Drywell Vacuum Relief Breaker Valves in one  
04 pair were inoperable. This is reportable per Technical Specification 6.9.1.9.b.  
05 The breakers were inoperable based on incorrect position indication. Both  
06 breakers would have functioned in the event of an accident, therefore no adverse  
07 consequences existed.

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CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27

10 One vacuum breaker gave no open indication. Its bulb was replaced and the  
11 plunger lubricated. The other vacuum breaker gave dual indication because a  
12 collar on valve shaft was loose. The set screw was replaced. Both vacuum  
13 breakers gave correct indications, passed the surveillance, and were returned to  
14 service.

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NRC USE ONLY

NAME OF PREPARER D.G. Mitchell

PHONE: (717) 542-2181 X524

Attachment

Licensee Event Report 82-056/03L-0

The vacuum breaker problems noted in this report are part of a continuing problem associated with position indication. Engineering has been requested to review the installed position indication and make recommendations to improve reliability. Should modification result from this review, they will be noted in a revision.